

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

Claim 1. (canceled).

Claim 2. (currently amended): A transparent, fire-retardant antistatic vinyl chloride resin molding, which comprises a base layer comprising a vinyl chloride resin, an intermediate layer and an antistatic layer both being laminated on both surfaces of said base layer,

wherein said base layer comprises a vinyl chloride resin having a chlorination degree of from ~~58 to 73%~~ 60 to 67% and free from any titanium compound and free from any fire-retarding agent, wherein the thickness of the base layer is from 1 to 15 mm, and

wherein the intermediate layer comprises a vinyl chloride resin having a chlorination degree of from 58 to 73% and free from any titanium compound and any fire-retarding agent, and has a composition different from that of the base layer, wherein the thickness of the intermediate layer is from 30 to 350 μm .

Claims 3-18. (canceled).

Claim 19. (previously presented): The antistatic vinyl chloride resin molding according to claim 2, wherein the antistatic layer comprises, as a binder resin, a vinyl chloride resin having a chlorination degree of from 58 to 73%, and a conductive material.

Claim 20. (previously presented): The antistatic vinyl chloride resin molding according to claim 2, wherein the antistatic layer comprises, as a binder resin, an ultraviolet curing or thermosetting resin, and a conductive material.

Claim 21. (previously presented): The antistatic vinyl chloride resin molding according to claim 19 or 20, wherein the conductive material is at least one of tin oxide, a conductive titanium oxide, and a twisting and entangling ultra thin long carbon fiber.

Claim 22. (canceled).

Claim 23. (currently amended): A transparent, fire-retardant antistatic vinyl chloride resin molding, which comprises a base layer comprising a vinyl chloride resin, an intermediate layer and an antistatic layer both being laminated on both sides of said base layer,

wherein said base layer comprises a vinyl chloride resin having a chlorination degree of from ~~58 to 73%~~ 60 to 67%, and a tin system heat stabilizer, and free from any titanium compound and any fire-retarding agent, wherein the thickness of the base layer is from 1 to 15 mm,

wherein the intermediate layer comprises a vinyl chloride resin having a chlorination degree of from ~~58 to 73%~~ 60 to 67% and free from any titanium compound and any fire-retarding agent, and has a composition different from that of the base layer, wherein the thickness of the intermediate layer is from 30 to 350 μm , and

wherein the antistatic surface layer comprises a conductive material comprising tin oxide containing antimony and the thickness of the antistatic layer is from 0.3 to 1.5 μm ,

wherein the total light transmittance of the molding is from 60 to 85%, the haze value is from 1 to 10%, and the surface resistivity is $10^{10} \Omega/\square$ or less.

Claim 24. (currently amended): A transparent, fire-retardant antistatic vinyl chloride resin molding, which comprises a base layer comprising a vinyl chloride resin, an intermediate layer and an antistatic layer both being laminated on both sides of said base layer,

wherein said base layer comprises a vinyl chloride resin having a chlorination degree of ~~58 to 73%~~ 60 to 67%, and a tin system heat stabilizer, and free from any titanium compound and any fire-retarding agent, wherein the thickness of the base layer is from 1 to 15 mm,

wherein the intermediate layer comprises a vinyl chloride resin having a chlorination degree of ~~58 to 73%~~ 60 to 67% and free from any titanium compound and any fire-retarding agent, and has a composition different from that of the base layer, wherein the thickness of the intermediate layer is from 50 to 350 μm , and

wherein the antistatic surface layer comprises a conductive material comprising a twisting and entangling ultra thin long carbon fiber and the thickness of the antistatic layer is from 0.1 to 1.0 μm , and

wherein the total light transmittance of the molding is from 60 to 85%, the haze value is from 1 to 10%, and the surface resistivity is $10^{10} \Omega/\square$ or less.

25. (new): A transparent, fire-retardant antistatic vinyl chloride resin molding, which comprises a base layer comprising a vinyl chloride resin, an intermediate layer and an antistatic layer both being laminated on both surfaces of said base layer,

wherein said base layer comprises a vinyl chloride resin having a chlorination degree of from 60 to 67% and free from any titanium compound and any fire-retarding agent, and wherein the thickness of the base layer is from 1 to 15 mm, and

wherein the intermediate layer comprises a vinyl chloride resin having a chlorination degree of from 60 to 67% and free from any titanium compound and any fire-retarding agent, and has a composition different from that of the base layer, wherein the thickness of the intermediate layer is from 30 to 350 μm ,

wherein the total light transmittance of the molding is from 60 to 85% and the haze value is from 1 to 10%.

26. (new): A transparent, fire-retardant antistatic vinyl chloride resin molding, which comprises a base layer comprising a vinyl chloride resin, an intermediate layer and an antistatic layer both being laminated on both surfaces of said base layer,

wherein said base layer comprises a vinyl chloride resin having a chlorination degree of from 60 to 67% and free from any titanium compound and any fire-retarding agent, and wherein the thickness of the base layer is from 1 to 15 mm, and

wherein the intermediate layer comprises a vinyl chloride resin having a chlorination degree of from 60 to 67% and free from any titanium compound and any fire-retarding agent, and has a composition different from that of the base layer, wherein the thickness of the intermediate layer is from 30 to 350 μm ,

wherein the total light transmittance of the molding is from 60 to 85% and the haze value is from 1 to 10%, and the surface resistivity is $10^{10} \Omega/\square$ or less.

27. (new): A transparent, fire-retardant antistatic vinyl chloride resin molding, obtained by superposing and hot-pressing a laminate film on plural calender sheets,

wherein the laminate film is prepared by coating a coating solution containing a conductive material comprising a tin oxide containing antimony or an ultra fine conductive fiber on an intermediate film to form an antistatic layer,

wherein the intermediate film has a thickness of from 30 to 350 μm , comprises a vinyl chloride resin having a chlorination degree of 60 to 67% and free from any titanium compound and any fire-retarding agent, and has a composition different from that of the base layer,

wherein the calendar sheet is produced by using a vinyl chloride resin having a chlorination degree of from 60 to 67% and free from any titanium compound and any fire-retarding agent, and

wherein the total light transmittance of the molding is from 60 to 85%, the haze value is from 1 to 10%, and the surface resistivity is $10^{10} \Omega/\square$ or less.

28. (new): A transparent, fire-retardant antistatic vinyl chloride resin molding, obtained by laminating a laminate film on an extrusion plate,

wherein the laminate film is prepared by coating a coating solution containing a conductive material comprising a tin oxide containing antimony or an ultra fine conductive fiber on an intermediate film to form an antistatic layer,

wherein the intermediate film has a thickness of from 30 to 350 μm , comprises a vinyl chloride resin having a chlorination degree of from 60 to 67% and free from any titanium

compound and any fire-retarding agent, and has a composition different from that of the extrusion plate,

wherein the extrusion plate is formed by extruding a composition comprising a vinyl chloride resin having a chlorination degree of from 60 to 67% and free from any titanium compound and any fire-retarding agent, and wherein the total light transmittance of the molding is from 60 to 85%, the haze value is from 1 to 10%, and the surface resistivity is $10^{10} \Omega/\square$ or less.